



Remediation of oil-contaminated soil in Arctic Climate

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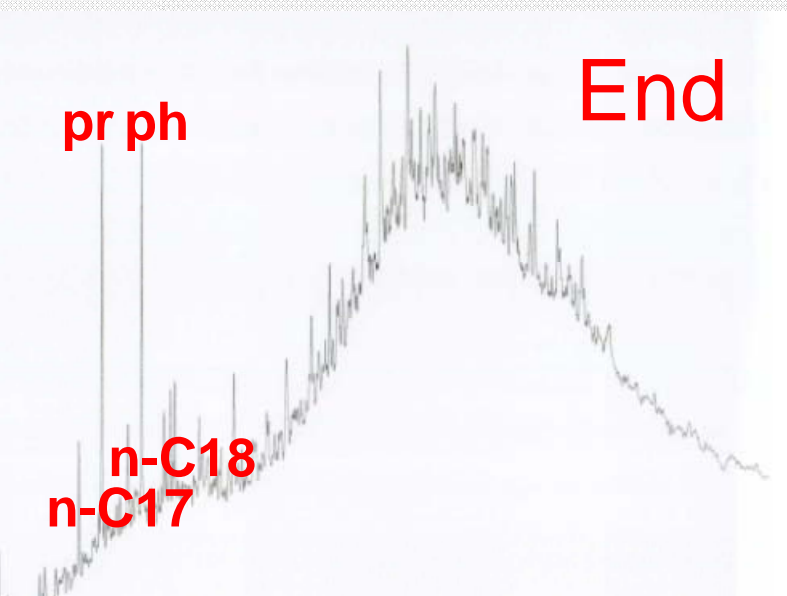
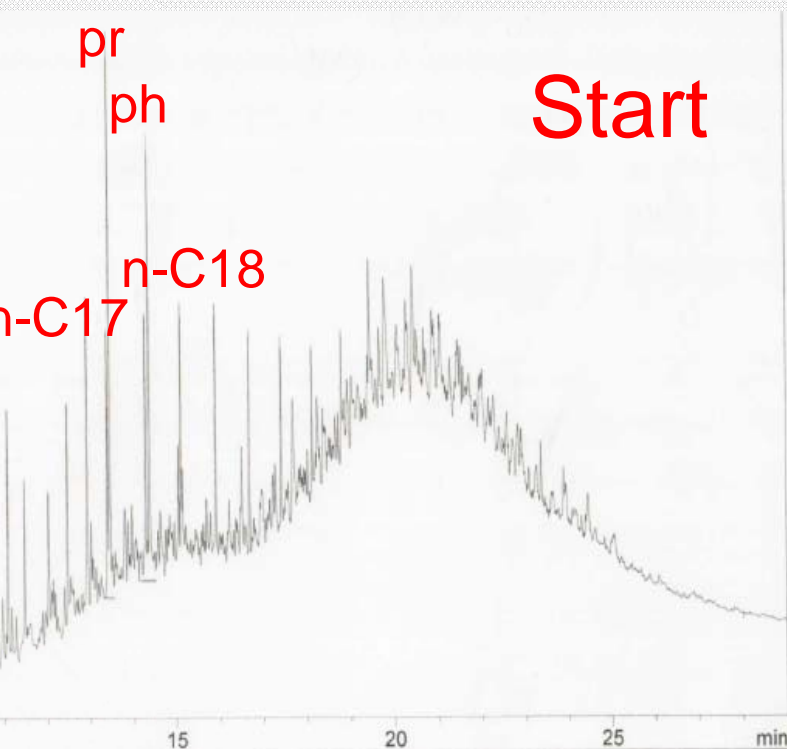
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In the third still or approach the oil-soil is sequential including:

- Evaporation of compounds by soil.
- Supply of oxygen (10-40 °C) for biodegradation of middle size and heavy compounds.
- Vapor extraction of oil components at temperatures supplied by sun or the local waste plant.

